

Amendments to the Specification:

Replace the paragraph bridging pages 5-6 with the following amended paragraph.

In the formula (1), R_{11} represents a hydrogen bonding group. The hydrogen bonding group refers to a group having an active hydrogen atom capable of forming a hydrogen bond with a nitrogen atom included in the foregoing 6-membered nitrogen containing aromatic ring formed by Z. Specific examples of the hydrogen bonding group represented by R_{11} include -OH, -NHCOR₄, [[[-NHCOOR₄]] -NHCOOR₄, -NHSO₂R₄ and -NHSO₂NHR₄, in which R₄ is a substituent (preferably an alkyl group, an aryl group, or a heterocyclic group) and R_{11} is preferably -OH or -NHSO₂R₄.